

WE CLAIM:

1. A suspended light source holder for a jack-o-lantern comprising a light source holding portion removably positionable within the interior of the jack-o-lantern, and means for securing said suspended light source holder to the top portion of the jack-o-lantern
2. The suspended light source holder according to claim 1, further comprising means for spacing said light source holding portion in suspended spaced relation from the top portion of the jack-o-lantern below said securing means.
3. The suspended light source holder according to claim 2, wherein said light source holding portion is of a generally planar configuration.
4. The suspended light source holder according to claim 3, wherein said spacing means comprises one or more rigid leg members, with each of said one or more rigid leg members having a leg upper end portion adjacent said securing means, and a leg lower end portion adjacent said light source holding portion.
5. The suspended light source holder according to claim 4, wherein said securing means comprises one or more barb members, with each of said one or more barb members in substantially

juxtaposed relation with said leg upper end portion of a respective one of said one or more rigid leg members.

6. The suspended light source holder according to claim 5, wherein said securing means further comprises one or more barb limit members, with each of said one or more barb limit members respectively positioned between each of said one or more barb members and said leg upper end portion of said respective one of said one or more rigid leg members.

7. The suspended light source holder according to claim 6, wherein said one or more rigid leg members comprise three rigid leg members, wherein said one or more barb limit members comprise three barb limit members, and wherein said one or more barb members comprise three barb members.

8. The suspended light source holder according to claim 7, wherein said spacing means further comprises one or more strengthening band members positioned in a first substantially circumferential relationship around said three rigid leg members, such that a notional plane bisecting a respective one of said one or more strengthening band members into two congruent circumferentially complete rings is substantially parallel to said generally planar configuration of said light source holding portion, so as to define at least an upper strengthening band member.

9. The suspended light source holder according to claim 8, wherein said upper strengthening band member is positioned relative to said three rigid leg members so as to define three vents above said upper strengthening band member and below said three barb limit members.

10. The suspended light source holder according to claim 9, wherein said light source holding portion is substantially circular in shape.

11. The suspended light source holder according to claim 10, wherein said light source holding portion is shaped so as to define a recessed light securing portion.

12. The suspended light source holder according to claim 11, wherein said spacing means further comprises a selectively openable and closable non-opaque windscreen member positioned in a second substantially circumferential relationship around said three rigid leg members, below said upper strengthening band member.

13. The suspended light source holder according to claim 12, wherein said recessed light securing portion comprises a bottom surface shaped so as to define an aperture therethrough.

14. The suspended light source holder according to claim 13, wherein said recessed light securing portion is adapted to hold a

candle member in fixed upright relation on said bottom surface above said aperture.

15. The suspended light source holder according to claim 14, wherein said three rigid leg members are elongate, with each of said three rigid leg members defining an individual leg axis, with each said individual leg axis being oriented substantially perpendicular to said generally planar configuration of said light source holding portion.

16. The suspended light source holder according to claim 3, wherein said spacing means comprises one or more first swivel members and one or more rigid leg members, with said one or more first swivel members adjacent said securing means, and with each of said one or more rigid leg members having a leg upper end portion adjacent said one or more first swivel members and a leg lower end portion adjacent said light source holding portion, and wherein said securing means comprises one or more second mating swivel members engaging said one or more first swivel members in fastened pivoting relation.

17. The suspended light source holder according to claim 16, wherein said securing means further comprises one or more barb members, with each of said one or more barb members in substantially juxtaposed relation with said one or more second mating swivel members.

18. The suspended light source holder according to claim 17, wherein said securing means further comprises a heat shield member interposed between said one or more barb members and said one or more second mating swivel members.

19. The suspended light source holder according to claim 18, wherein said one or more first swivel members comprise one first swivel member, and wherein said one or more second mating swivel members comprise one second mating swivel member.

20. The suspended light source holder according to claim 19, wherein said one or more rigid leg members comprise two rigid leg members, with said two rigid leg members being positioned in substantially load balanced equilibrium with said light source holding portion.

21. The suspended light source holder according to claim 20, wherein said first swivel member comprises a catch member and said second mating swivel member comprises a hook member.

22. The suspended light source holder according to claim 21, wherein said light source holding portion is substantially circular in shape.

23. The suspended light source holder according to claim 22, wherein said light source holding portion is shaped so as to define a recessed light securing portion.

24. The suspended light source holder according to claim 23, wherein said spacing means further comprises a selectively openable and closable non-opaque windscreen member positioned in substantially circumferential relationship around said two rigid leg members, below said upper end portions.

25. The suspended light source holder according to claim 24, wherein said recessed light securing portion comprises a bottom surface shaped so as to define an aperture therethrough.

26. The suspended light source holder according to claim 25, wherein said recessed light securing portion is adapted to hold a candle member in fixed upright relation on said bottom surface above said aperture.

27. The suspended light source holder according to claim 26, wherein said two rigid leg members are elongate, with each of said two rigid leg members defining an individual leg axis, with each said individual leg axis being oriented substantially perpendicular to said generally planar configuration of said light source holding portion.

28. The suspended light source holder according to claim 21, wherein said light source holding portion comprises a first light source securing member and a second light source securing member, with each of said two rigid leg members engaging a different one of said first light source securing member and said second light source securing member.

29. The suspended light source holder according to claim 28, wherein each of said first light source securing member and said second light source securing member is respectively substantially circular in shape.

30. The suspended light source holder according to claim 29, wherein each of said first light source securing member and said second light source securing member is respectively shaped so as to define a recessed light securing portion.

31. The suspended light source holder according to claim 30, wherein each of said first light source securing member and said second light source securing member respectively further comprises a selectively openable and closable non-opaque windscreen member, with each said selectively openable and closable non-opaque windscreen member being respectively positioned in substantially circumferential relationship around a respective one of said first light source securing member and said second light source securing member.

32. The suspended light source holder according to claim 31, wherein each said recessed light securing portion respectively comprises a bottom surface shaped so as to define an aperture therethrough.

33. The suspended light source holder according to claim 32, wherein each said recessed light securing portion is respectively adapted to hold a candle member in fixed upright relation on each respective said bottom surface above each respective said aperture.

34. The suspended light source holder according to claim 33, wherein said two rigid leg members are elongate, with each of said two rigid leg members defining an individual leg axis, with each said individual leg axis being oriented substantially perpendicular to said generally planar configuration of said light source holding portion.